(c) whether it is also fact that the target of installing extra power generation capacity during the Tenth Five Year Plan was less as compared to the target during the Ninth Five Year Plan; and

(d) if so, the details in this regard?

THE MINISTER OF POWER (SHRI SUSHIL KUMAR SHINDE): (a) and *(b)* A target of 36955 MW comprising of 23260 MW thermal, 11125 MW hydro and 2570 MW nuclear was set during the Mid-Term Appraisal of Tenth Five Year Plan. A capacity of 13242 MW has already been commissioned, while 19,682 MW capacity is being monitored for completion during remaining period of X Plan.

(c) and (d) No, Sir. The Capacity Addition target of 28097.2 MW was set in the mid term Appraisal of IX Plan. The capacity addition target in the mid term appraisal of Xth Plan has been set at 36955 MW. The original target during IX Plan was set at 40245.2 MW, in the 10th Plan it was 41,110 MW.

Shortage of power in Northern States

†3890. SHRI RAVI SHANKAR PRASAD: DR. MURLI MANOHAR JOSHI:

Will the Minister of POWER be pleased to state:

(a) whether it is a fact that power shortage of around 4500 MW is being estimated during the current summer season in North-Indian States;

(b) if not, Government's estimate thereof and the States facing shortage of power and estimate of such shortage (in MW); and

(c) the extent of decrease or increase of power in each State in comparison to the same during the last summer season?

THE MINISTER OF POWER (SHRI SUSHIL KUMAR SHINDE): (a) and (b) According to Central Electricity Authority, the estimated peak shortage in the Northern Region during May, 2006, June, 2006 and July, 2006 would be 3620 MW, 5490 MW and 3310 MW respectively.

(c) State-wise anticipated power supply position of Northern States during summer of 2006 in comparison to last summer is given in Statement.

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†Original notice of the question was received in Hindi.

Statement

State-wise anticipated power supply position of Northern States during Summer in comparision to last year

Comparision of PSP of NR during Summer months

STATES/UT	MAY, 2006 (Anticipated)				MAY, 2005 (Actual)				Growth %	
	Availa-bility	Require-ment	Shortage(-)/ Surplus (+) MW	%	Availa-bility	Reqt.	Shortage/ Surplus MW	%	Availa-bility	Reqt.
1	2	3	4	5	6	7	8	9	10	11
Chandigarh	210	220	-10	-4.5	202	202	0	0.0	4.0	8.9
Delhi	2770	3420	-650	-10.0	3222	3269	-47	-1.5	-14.0	4.6
Haryana	3240	4100	-860	-21.0	3419	3696	-277	-8.1	-5.2	10.9
HP	1230	750	480	84.0	632	642	-10	-1.6	94.6	16.8
J&K	1000	1390	-390	-28.1	1166	1316	-150	12.9	-14.2	5.6
Punjab	4470	5790	-1320	-22.8	4559	5220	-661	-14.5	-2.0	10.9
Rajasthan	4430	4930	-500	-10.1	4212	4490	-278	-6.6	5.2	9.8
UP	5400	8520	-3120	-36.6	6493	8175	-1682	-25.9	-16.8	4.2
Uttaranchal	1210	930	280	30.1		780	-63	-8.1	55.1	10.3
Regional Peak Demand (MW)	24050	27670	-3620	-13.1	23773	26060	-2287	-9.6	1.2	6.2

1	2	3	4	5	6	7	8	9	10	11
	June, 2006		[Anticipated)		June, 2005 (Actual)				Growth %	
Chandigarh	210	260	-50	-19.2	248	248	0	0.0	-15.3	4.8
Delhi	3050	3050	-800	-20.8	3600	-106	-2.9	-15.3	3.9	
Haryana	3430	4710	-1280	-27.2	3693	4245	-552	-14.9	-7.1	11.0
HP	1520	770	750	97.4	665	665	0	0.0	128.6	15.8
J&K	1020	1470	-450	-30.6	1169	1400	-231	-19.8	-12.7	5.0
Punjab	5060	8320	-3260	-39.2	5963	7734	-1771	-29.7	-15.1	7.6
Rajasthan	4080	4820	-740	-15.4	4193	4363	-170	-4.1	-2.7	10.5
UP	5450	8830	-3380	-38.3	6730	8537	-1807	-26.8	-19.P	3.4
Uttaranchal	1200	960	240	25.0	837	874	-3.7	-4.4	43.4	9.8
Regional Peak Demand (MW)	25110	30600	-5490	-17.9	24864	28880	-4016	-16.2	1.0	6.0
	July,	2006 (Anticipated)			July, 2005 (Actual)				Growth %	
Chandigarh	220	260	-40	-15.4	248	248	0	0.0	-11.3	4.8
Delhi	3170	3800	-630	-16.6	3543	3624	-81	-2.3	-10.5	4.9
Haryana	3500	750	930	124.0	636	636	0	0.0	164.2	17.9
HP	1600	1370	-250	-18.2	1108	1300	-192	-17.3	1.1	5.4
J&K	1120	1370	-250	-18.2	1108	1300	-192	-17.3	1.1	5.4
Punjab	5160	7580	-2420	-31.9	6092	6897	-805	-13.2	-15.3	9.9
Rajasthan	4080	4560	-480	-10.5	3711	4098	-387	-10.7	9.	11.3
UP	5600	8120	-2520	-31.0	5938	7697	-1759	-29.6	05.7	5.5
Uttaranchal	1600	960	640	66.7	792	878	-86	-10.9	102.0	9.3
Regional Peak Demand (MW)	26220	29530	-3310	-11.2	24226	27661	-3435	-14.2	8.2	6.8